

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,308,467 B2
APPLICATION NO. : 10/601537
DATED : December 11, 2007
INVENTOR(S) : Denk et al.

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 21, "C_{ij}" should read -- $\underline{\underline{C}}_{ij}$ --
Line 21, "C" should read -- $\underline{\underline{C}}$ --
Line 29, "C⁻¹" should read -- $\underline{\underline{C}}^{-1}$ --
Line 30, "C;" should read -- $\underline{\underline{C}};$ --
Line 54, " $C_{\bullet,n}^{-1}$ " should read -- $\underline{\underline{C}}_{\bullet,n}^{-1}$ --
Line 55, "C⁻¹," should read -- $\underline{\underline{C}}^{-1}$ --
Line 56, " $C_{n,n}^{-1}$ " should read -- $\underline{\underline{C}}_{n,n}^{-1}$ --
Line 57, "C⁻¹" should read -- $\underline{\underline{C}}^{-1}$ --

Column 3,

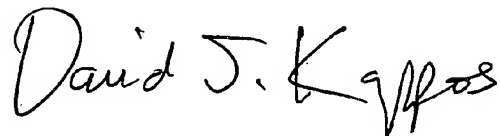
Line 54, " $C_{\bullet,n}^{-1}$ " should read -- $\underline{\underline{C}}_{\bullet,n}^{-1}$ --
Line 55, "C⁻¹," should read -- $\underline{\underline{C}}^{-1}$ --
Line 55, " $C_{n,n}^{-1}$ " should read -- $\underline{\underline{C}}_{n,n}^{-1}$ --

Column 4,

Line 15, " $C_{\bullet,n}^{-1}$ " should read -- $\underline{\underline{C}}_{\bullet,n}^{-1}$ --
Line 16, " $C_{n,n}^{-1}$ " should read -- $\underline{\underline{C}}_{n,n}^{-1}$ --

Signed and Sealed this

Thirtieth Day of November, 2010



David J. Kappos
Director of the United States Patent and Trademark Office

Line 17, “C⁻¹” should read -- $\underline{\underline{C}}^{-1}$ --

Column 6,

Lines 8 and 36, “C” should read -- $\underline{\underline{C}}$ --

Line 55, “C⁻¹” should read -- $\underline{\underline{C}}_{n,n}^{-1}$ --

Column 7,

Line 22, “ $C_{n,n}^{-1} \neq 0$ ” should read -- $\underline{\underline{C}}_{n,n}^{-1} \neq 0$ --

Line 24, “C” should read -- $\underline{\underline{C}}$ --

Lines 24, 25, 29, 30, 31, “C⁻¹” should read -- $\underline{\underline{C}}^{-1}$ --

Lines 44, “ $(\overline{C}^{-1})_{11} = C_{n,n}^{-1} > 0$ ” should read -- $(\underline{\underline{C}}^{-1})_{11} = \underline{\underline{C}}_{n,n}^{-1} > 0$ --

Line 57, “C⁻¹” should read -- $\underline{\underline{C}}^{-1}$ --

Column 8,

Lines 1, 4 and 8, “C” should read -- $\underline{\underline{C}}$ --

Line 5, “C),” should read -- $\underline{\underline{C}})$,--

Column 9,

Lines 43 and 45, “C” should read -- $\underline{\underline{C}}$ --

Column 10,

Lines 31, 33 and 39, “C” should read -- $\underline{\underline{C}}$ --

Line 34, “C(1,1)—” should read -- $\underline{\underline{C}}(1,1)$ - --

Line 43, “(C C⁻¹)” should read -- $(\underline{\underline{C}} \underline{\underline{C}}^{-1})$ --

Line 45, “C(1,1).” should read -- $\underline{\underline{C}}(1,1).$ --

Lines 52 and 62, “C⁻¹” should read -- $\underline{\underline{C}}^{-1}$ --

Column 11,

Lines 20, 26 and 42, “C” should read -- \underline{C} --

Line 28, “C(2,1)” should read $\underline{C}(2,1)$ --

Line 30, “C(2,1)” should read -- $\underline{C}(2,1)$ --

Line 44, “(C C⁻¹)” should read -- $(\underline{C} \underline{C}^{-1})$ --

Lines 48 and 55, “C⁻¹” should read -- \underline{C}^{-1} --

Column 12,

Lines 8, 12 and 17, “C⁻¹” should read -- \underline{C}^{-1} --

Lines 48 and 54, “C” should read -- \underline{C} --

Line 56, “C(3,1)” should read -- $\underline{C}(3,1)$ --

Line 57, “C(3,1)” should read -- $\underline{C}(3,1)$ --

Column 13,

Lines 7, 13, 21, 32, 36 and 41, “C⁻¹” should read -- \underline{C}^{-1} --

Line 8, “C” should read -- \underline{C} --

Line 9, “(C C⁻¹)” should read -- $(\underline{C} \underline{C}^{-1})$ --

Line 57, “C_{ij}” should read -- \underline{C}_{ij} --

Line 57 and 61, “C” should read -- \underline{C} --

Line 59, “ $C_{ij} := \text{const} \cdot \left(-|t_j - t_i|^{\beta+1} + |t_{j-1} - t_i|^{\beta+1} + |t_j - t_{i-1}|^{\beta+1} - |t_{j-1} - t_{i-1}|^{\beta+1} \right)$ ” should read

$i, j = 1, \dots, n$

-- $\underline{C}_{ij} := \text{const} \cdot \left(-|t_j - t_i|^{\beta+1} + |t_{j-1} - t_i|^{\beta+1} + |t_j - t_{i-1}|^{\beta+1} - |t_{j-1} - t_{i-1}|^{\beta+1} \right)$ --

$i, j = 1, \dots, n$

Lines 60 and 67, “C⁻¹” should read -- \underline{C}^{-1} --

Column 15,

Lines 5, 17 and 18, “ C^{-1} ” should read -- $\underline{\underline{C}}^{-1}$ --

Line 16, “ $C_{\bullet,n}^{-1}$ ” should read -- $\underline{\underline{C}}_{\bullet,n}^{-1}$ --

Line 17, “ $C_{n,n}^{-1}$ ” should read -- $\underline{\underline{C}}_{n,n}^{-1}$ --

Column 16,

Line 21, “ C_{ij} ” should read -- $\underline{\underline{C}}_{ij}$ --

Lines 21 and 25, “ C ” should read -- $\underline{\underline{C}}$ --

Line 23, “ $C_{ij} := \text{const} \cdot \left(-|t_j - t_i|^{\beta+1} + |t_{j-1} - t_i|^{\beta+1} + |t_j - t_{i-1}|^{\beta+1} - |t_{j-1} - t_{i-1}|^{\beta+1} \right)$ ” should read

$$i, j = 1, \dots, n$$

-- $\underline{\underline{C}}_{ij} := \text{const} \cdot \left(-|t_j - t_i|^{\beta+1} + |t_{j-1} - t_i|^{\beta+1} + |t_j - t_{i-1}|^{\beta+1} - |t_{j-1} - t_{i-1}|^{\beta+1} \right)$ --

$$i, j = 1, \dots, n$$

Lines 24, 30 and 47, “ C^{-1} ” should read -- $\underline{\underline{C}}^{-1}$ --

Line 45, “ $C_{\bullet,n}^{-1}$ ” should read -- $\underline{\underline{C}}_{\bullet,n}^{-1}$ --

Line 47, “ $C_{n,n}^{-1}$ ” should read -- $\underline{\underline{C}}_{n,n}^{-1}$ --